

**New Podcasts!**

# A Comprehensive Introduction to Nanotechnology From the Experts

Introducing ASME Nano Educational Series, designed to provide you with a comprehensive introduction to nanotechnology fundamentals and application. These new podcasts (both audio and video), offered on a complimentary basis, are presented by leading nanotechnology experts, in manageable modules of information.

This first-of-its-kind program focuses on devices and applications. If you have an interest in nanotechnology or need to learn nanotechnology fundamentals, you will appreciate the easy to assimilate information presented in podcasts on the following topics:

- Energy
- Materials
- Lifesciences
- Environment

Presenters include the following experts in the field of nanotechnology:

**Gang Chen**, MIT

**Dean Ho**, Northwestern University

**James Hone**, Columbia University

**Pulickel Ajayan**, Rice University

**George John**, CCNY and **Jeff Karp**, Harvard Medical School

**Mark Reed**, Yale University

**Mauro Ferrari**, University of Texas Health Science Center

**Paolo Decuzzi**, Methodist Hospital Research Institute

**Thomas Thundat**, Oak Ridge National Laboratory

**Andrew Maynard**, University of Michigan School of Public Health

**Mildred Dresselhaus**, MIT

**Wing Kam Liu**, Northwestern University

**Warren Chan**, University of Toronto

**Robert H. Hauge**, Rice University

**Radislav Potyrailo**, GE Global Research Center

**Loucas Tsakalakos**, GE Global Research Center

**To access the complimentary podcasts, go to [nano.asme.org](http://nano.asme.org)**

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